

四庫全書

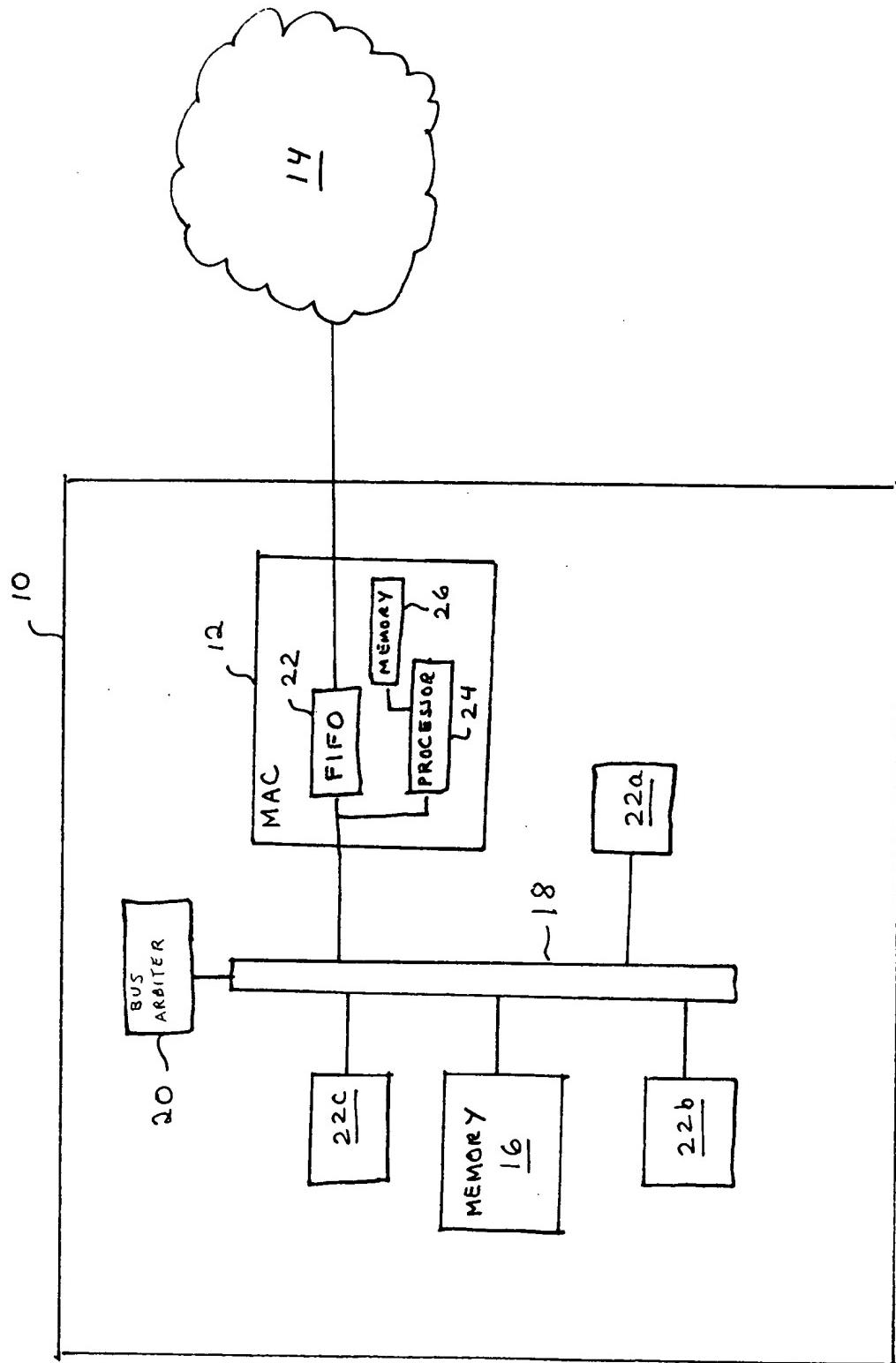


FIG. I

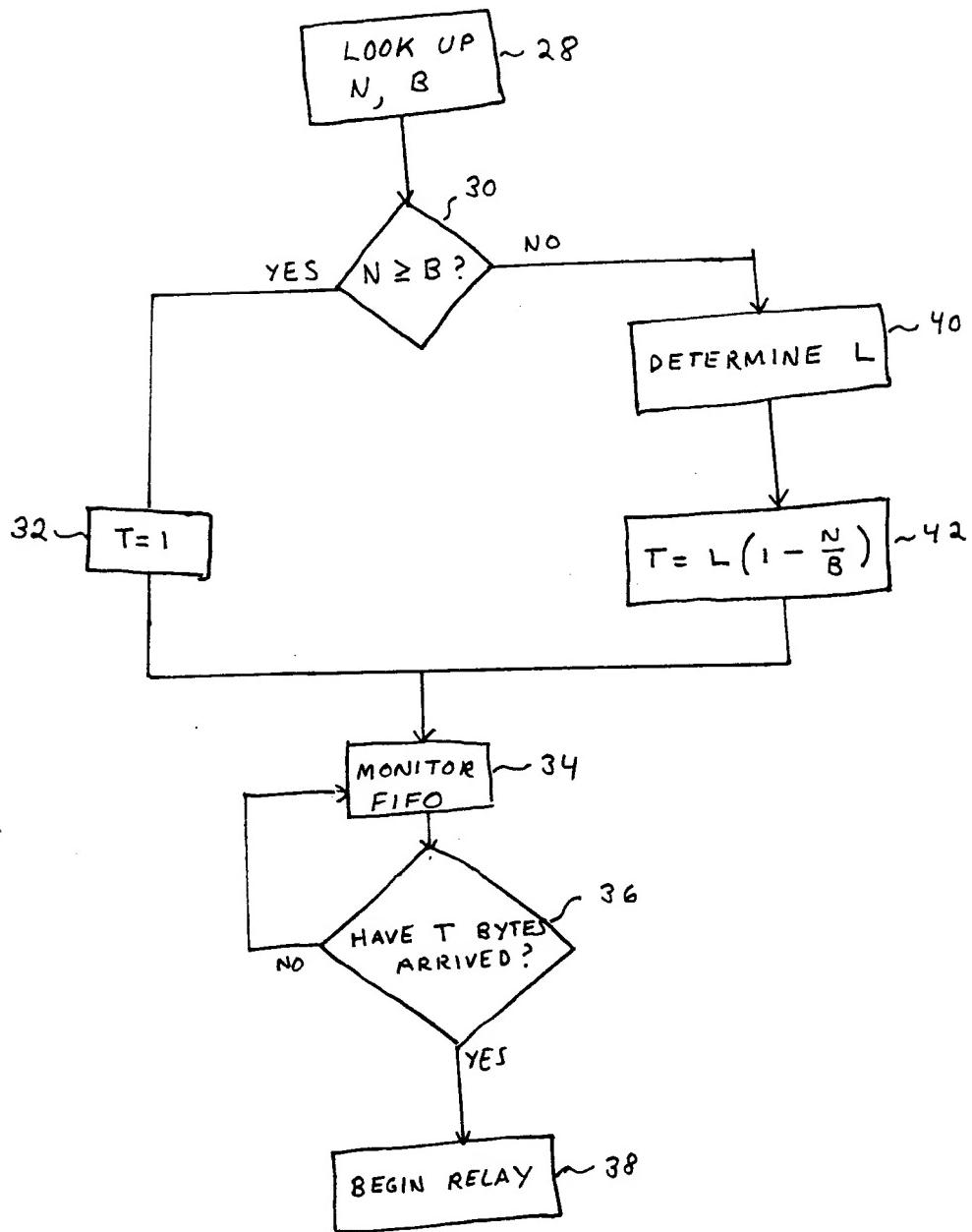


FIG. 2

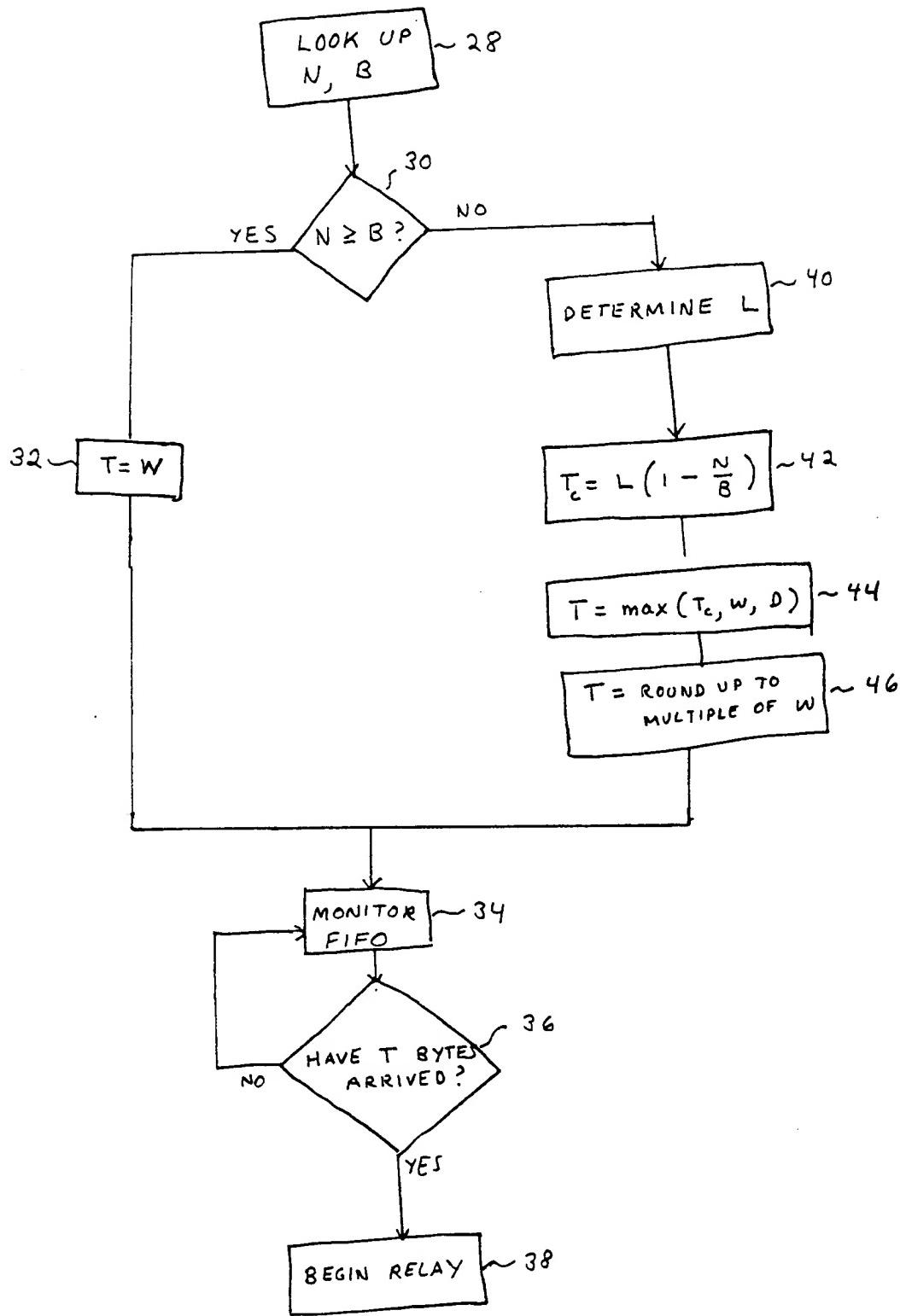


FIG. 3

FIG. 4

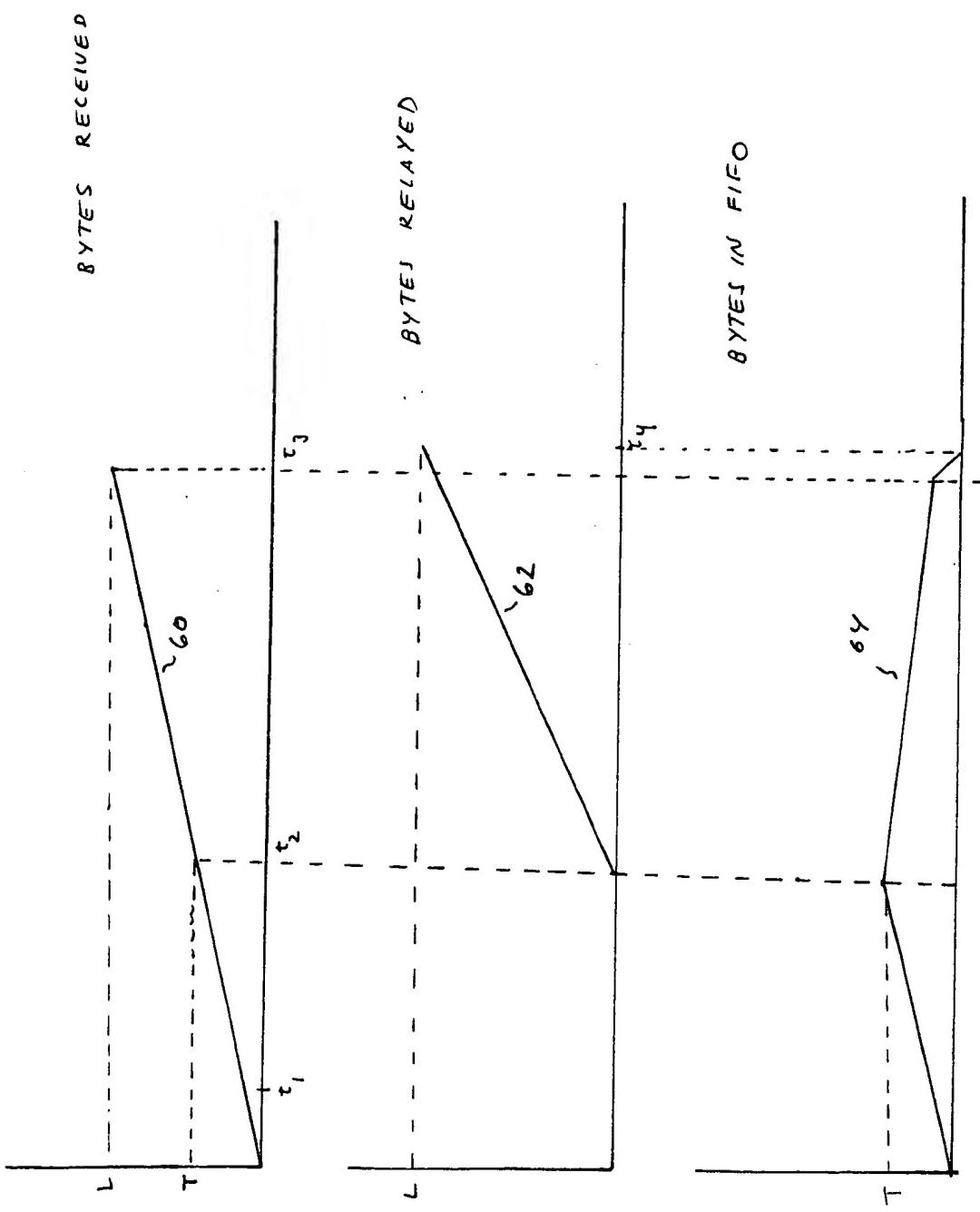


FIG. 5

Normalized Time	Bytes added to FIFO	Bytes transferred	Bytes accumulated in FIFO	Bytes received	Notes
1	1	0	1	0	Start receiving datagram FIFO (at a rate of 1 byte per time unit)
2	1	0	2	0	
3-33	...	0	...	0	Continue receiving datagram
34	1	0	34	0	Controller has now received enough of the header to determine that L=200 bytes
35	1	0	35	0	
36-99	...	0	...	0	Enough bytes accumulated in FIFO to begin relay.
100	1	0	100	0	
101	1	2	99	2	Controller indicates transfer size and begins relay to receiving network.
102	1	2	98	4	
103	1	2	97	6	Each time unit from here on,
104-109	1 byte will be received
150	1	2	50	100	In the FIFO and 2 bytes will be written to host memory
152-100	
200	1	2	2	200	Relay to receiving network is complete

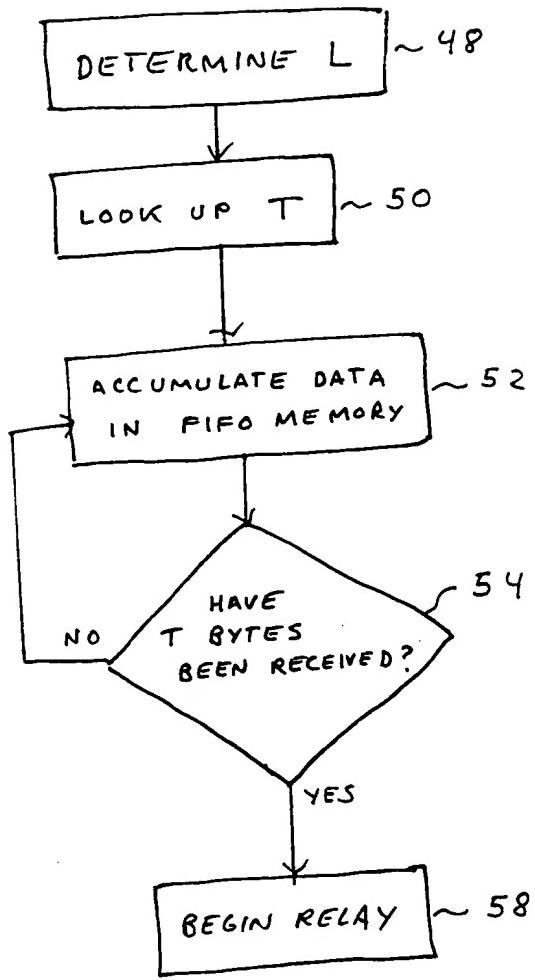


FIG. 6